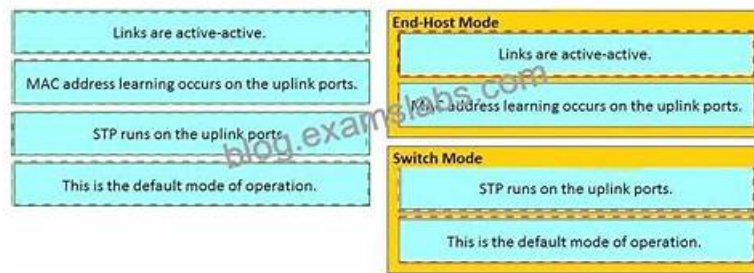


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Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q233-Q238):

NEW QUESTION # 233

Which factor determines the choice of platform designing a Cisco HyperFlex infrastructure to support computer-aided design applications?

- A. GPU support
- **B. storage capacity**
- C. processor count
- D. network speed

Answer: B

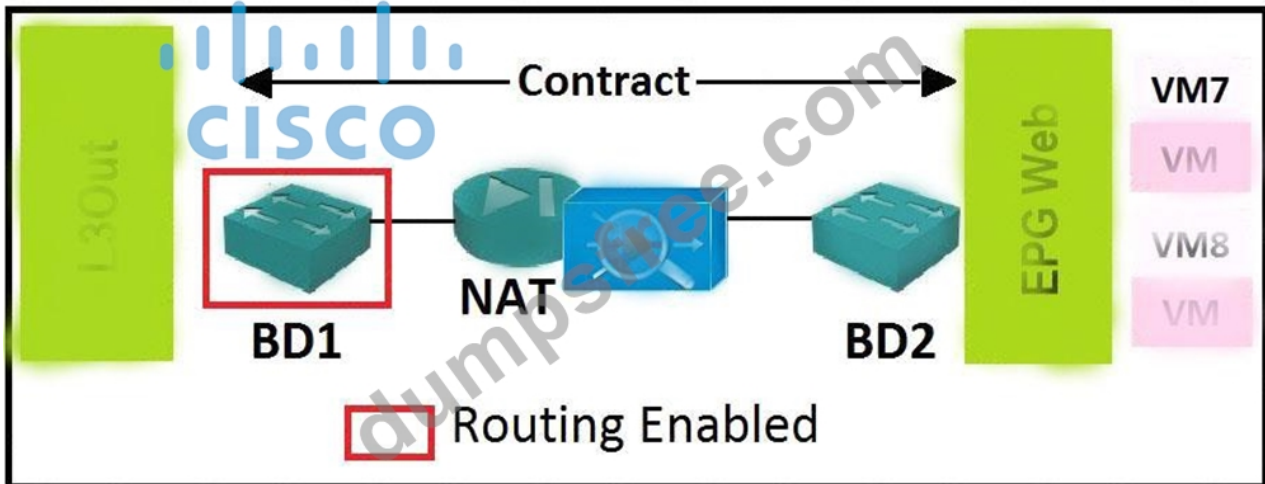
Explanation:

<https://www.cisco.com/c/dam/en/us/products/collateral/hyperconverged-infrastructure/hyperflex-hx-series/whitepaper-c11-740243.pdf>

<https://www.cisco.com/c/dam/en/us/products/collateral/hyperconverged-infrastructure/hyperflex-hx-series/hx-220c-m5-specsheet.pdf>

NEW QUESTION # 234

Refer to the exhibit.



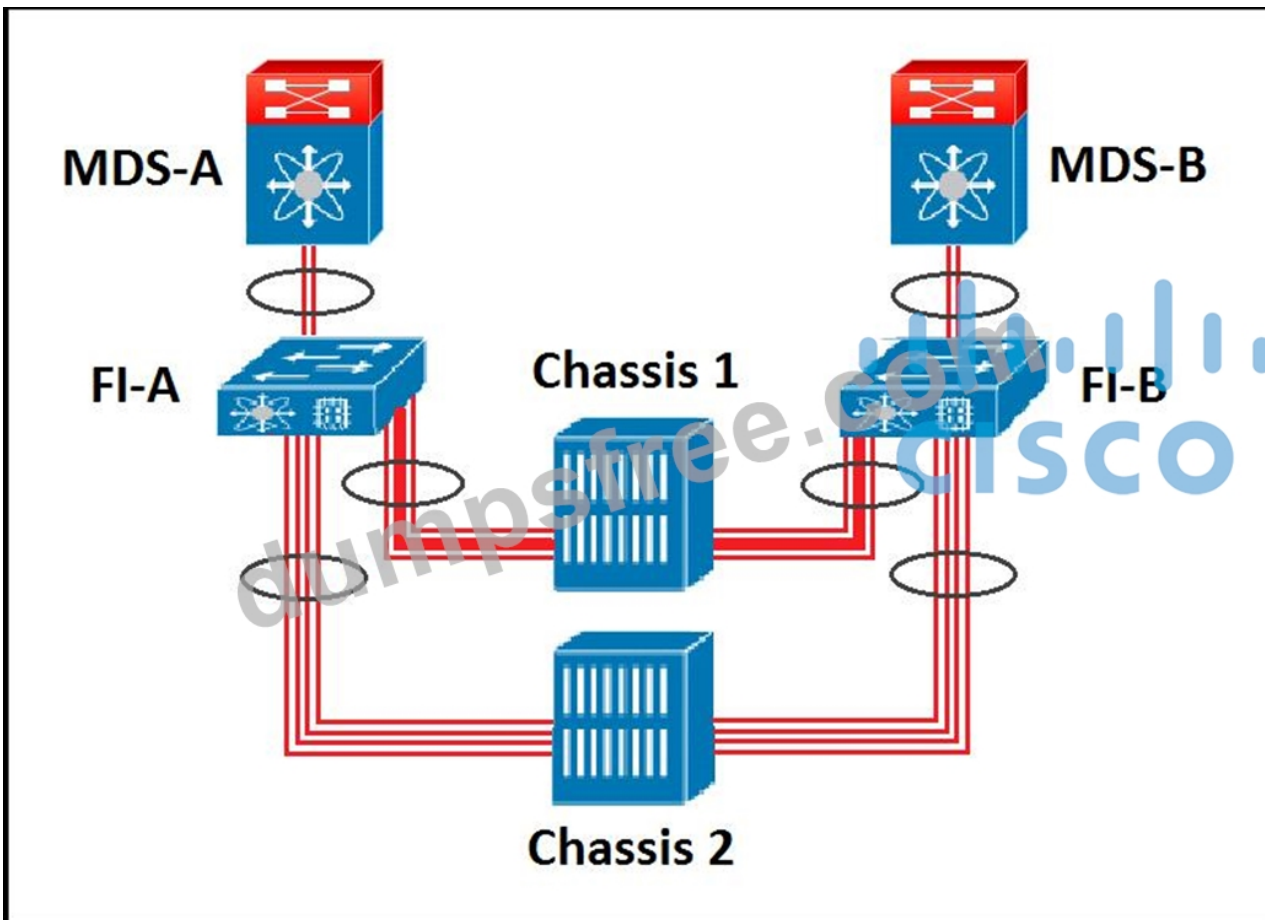
What must be the default gateway of the servers in EPG Web?

- A. subnet address of L3Out
- B. NAT appliance
- C. subnet address of BD1
- D. subnet address of BD2

Answer: B

NEW QUESTION # 235

Refer to the exhibit.



An engineer must assign multiple Fibre Channel IDs to a single port channel. Which two features must be enabled this goal? (Choose two.)

- A. NPIV feature on the Cisco MDS Series
- B. end-host mode feature on the Cisco UCS Fabric Interconnects
- C. SAN Pin Groups on the Cisco UCS Fabric Interconnects.
- D. NPV feature on the Cisco MDS Series.
- E. Smart Zoning feature on the Cisco UCS Fabric Interconnects

Answer: A,D

NEW QUESTION # 236

Which two automation requirements are met when Puppet is used? (Choose two.)

- A. Provide support for writing new modules in Python.
- B. Immediately push configuration updates to servers.
- C. Enable clients to pull changes without installing an agent.
- D. Enable one-off infrastructure changes to be performed manually.
- E. Enable clients to pull changes to configuration files.

Answer: B,E

Explanation:

<https://blogs.cisco.com/datacenter/cisco-nx-os-and-puppet-agentless-data-center-automation>

NEW QUESTION # 237

Drag and drop the components from the left onto the descriptions on the right that indicate what occurs to Fibre Channel fabric when that component fails.

fabric interconnect	The Fibre Channel fabric fails for all of the connected Cisco UCS chassis.
FEX	The Fibre Channel fabric fails for one Cisco UCS chassis.
FEX link of the fabric interconnect	The Fibre Channel fabric fails for some of the servers within a Cisco UCS chassis.
converged network adapter	The Fibre Channel fabric fails for one server.

Answer:

Explanation:

fabric interconnect	converged network adapter
FEX	FEX link of the fabric interconnect
FEX link of the fabric interconnect	fabric interconnect
converged network adapter	FEX

